

SKILLS

PROGRAMMING LANGUAGES

WEB DEVELOPMENT

DATABASE MANAGEMENT

TEACHING AND MENTORING

PROBLEM SOLVING AND CRITICAL THINKING

COMMUNICATION AND INTERPERSONAL SKILLS

LINK

linkedin:

linkedin.com/in/ikhtisam-wavghar kar-90a04215b

LANGUAGES

ENGLISH

URDU

MARATHI

HINDI

PERSONAL DETAILS

Date of birth 15/07/1997

Nationality Indian

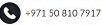
Visa status Visit Visa

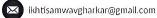
Marital status Single

IKHTISAM WAVGHARKAR

COMPUTER SCIENCE PROFESSIONAL







ABOUT ME

Results-driven computer science professional with an MSc in Computer Science, proficient in Java, Python, C#, web development, and database management. Over 2 years of teaching experience and current role in the ICAR, Delhi project NAHEP-IDP. Seeking to leverage my skills for impactful contributions in Dubai's IT sector.

WORK EXPERIENCE

AGRICULTURE UNIVERSITY, DAPOLI Jun 2023 - Aug 2024

YOUNG PROFESSIONAL II

- Led NAHEP project's website development and managed AR/VR devices.
- Orchestrated IoT and IT training programs and delivered coding workshops.
- Integrated new technologies to enhance education and communicated complex concepts.
- Stayed updated with AR, VR, IoT, and IT trends.

DNYANDEEP COLLEGE, KHED

Dec 2020 - Jun 2023

ASSISTANT PROFESSOR

- Taught computer science courses and mentored students on projects.
- Led programming workshops and developed assessments.
- Collaborated on curriculum updates and organized technical events.
- · Provided academic guidance, enhancing student engagement and satisfaction.

EDUCATION

UNIVERSITY OF MUMBAI 2020

MASTER IN COMPUTER SCIENCE

- Major: Bigdata Analysis.
- Modules included: Algorithms, Programming, Al, Databases, OS, Distributed Systems, Software Engineering, Networks, Web Tech, Cybersecurity, Machine Learning, Big Data, and Graphics.

INTERNSHIP

VASP SOLUTIONS

LLP

Jun 2019 - Jan 2020

Web Developer

- Developed a cross-platform employee management app using Xamarin
- Integrated Firebase and Azure Cosmos DB for cloud data management.
- Launched the app on the Play Store and provided post-launch support.